Application No. 10/574,847 Art Unit: 1745

Brief Description of the Drawings

AMENDMENTS TO THE SPECIFICATION
Please amend the paragraph beginning at page 1, line 14 as follows:
[Background Art]
Background of the Invention
Please amend the paragraph beginning at page 2, line 24 as follows:
[Patent Document 1] Japanese Patent Application Laid-open No. Hei 6-216242
[Disclosure of the Invention]
[Problem to be Solved by the Invention]
Please amend the paragraph beginning at page 4, line 4 as follows:
[Objects of the Invention]
Please amend the paragraph beginning at page 4, line 19 as follows:
[Means for Solving the Problem]
Please amend the paragraph beginning at page 7, line 13 as follows:
[Advantageous Effect of the Invention]
At page 8, line 14, please insert the following:

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the present embodiment.

Fig. 2 is a perspective view schematically showing an essential part in Fig. 1.

Fig. 3 is a sectional view schematically showing a table.

Fig. 4 is a perspective view identical to Fig. 2 schematically showing a state after a dicing

Fig. 1 is an elevation schematically showing the mounting apparatus in accordance with

tape is stuck.

Fig. 5 is a perspective view schematically showing an essential part of a modification.

Fig. 6 is a perspective view schematically showing an essential part of further another

modification.

Please amend the paragraph beginning at page 8, line 15 as follows:

[Best Mode for Carrying Out the Invention]

Detailed Description of the Invention

Please amend the paragraph beginning at page 18, line 26 as follows:

[Brief Description of the Drawing]

[0030]

[Fig. 1]

Fig. 1 is an elevation schematically showing the mounting apparatus in accordance with

the present embodiment.

[Fig. 2]

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Application No. 10/574,847 Amendment Art Unit: 1745 Attorney Docket No. 062289 Fig. 2 is a perspective view schematically showing an essential part in Fig. 1. [Fig. 3] Fig. 3 is a sectional view schematically showing a table. [Fig. 4] Fig. 4 is a perspective view identical to Fig. 2 schematically showing a state after a dicing tape is stuck. [Fig. 5] Fig. 5 is a perspective view schematically showing an essential part of a modification. [Fig. 6] Fig. 6 is a perspective view schematically showing an essential part of further another modification. [Explanation of reference numerals] [0031] 10 mounting apparatus 11 table 12 support roller (supporting means) 13 pre-cut device 21 dancer roller 34 sticking means 35 die roller

A strip material

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L cut

T dicing tape

W semiconductor wafer

FL film

RF ring frame

S1, S2 sensor